

**CLAIMS**

What is claimed is:

- 1           1.     A decorative cordless light emission element display  
2 apparatus comprising:  
3                 a plurality of light emitting elements;  
4                 a housing, the housing defining a plurality of apertures  
5 therethrough for receiving and retaining in a reversible manner,  
6 the plurality of light emitting elements; and  
7                 a power supply in operative relation with the plurality of  
8 light emitting elements and coupled with the housing.
- 1           2.     The decorative cordless light emission element display  
2 apparatus of claim 1, wherein the power supply is a battery.
- 1           3.     The decorative cordless light emission element display  
2 apparatus of claim 1, wherein the power supply is solar energy system.
- 1           4.     The decorative cordless light emission element display  
2 apparatus of claim 1, wherein the housing is formed from a sturdy,  
3 shatter resistant, substantially translucent polymeric material.
- 1           5.     The decorative cordless light emission element display  
2 apparatus of claim 1, further comprising a hook coupled with a  
3 portion of the housing.
- 1           6.     The decorative cordless light emission element display  
2 apparatus of claim 5, further comprising a plurality of support  
3 members coupled with a portion of the housing.

1        7.    The decorative cordless light emission element display  
2 apparatus of claim 6, wherein the plurality of support members are  
3 configured such that a flange portion of the support member, distal to  
4 the housing can rest between the bottom of a window and a  
5 windowsill, when a user of the display apparatus desires to secure the  
6 display apparatus in a window.

1        8.    The decorative cordless light emission element display  
2 apparatus of claim 6, wherein the plurality of support members further  
3 comprising actuator for allowing the housing to move in a  
4 telescoping manner along the longitude of the support member so as  
5 to allow the light emitting elements to be displayed a variety of  
6 different heights with respect to the window parapet.

1        9.    The decorative cordless light emission element display  
2 apparatus of claim 9, wherein the housing further comprising a front  
3 and back portion, the back portion having a cover portion, that  
4 substantially covers the back of the housing, the cover portion being  
5 removable.

1        10.   The decorative cordless light emission element display  
2 apparatus of claim 9, wherein the back portion of the housing further  
3 comprising power source compartment, the power source  
4 compartment having a cover portion, that is removable.

1        11.   A decorative cordless light emission element display  
2 apparatus for easy installation in a window, comprising:  
3                a plurality of light emitting elements;  
4                a sturdy translucent plastic housing, the housing defining a  
5 plurality of apertures therethrough for receiving and retaining,  
6 in a reversible manner, the plurality of light emitting elements,

the housing further comprising a front and back portion, the back portion having a cover portion, that substantially covers the back of the housing, the cover portion being removable and wherein the back portion of the housing further comprises a power source compartment, the power source compartment having a cover portion, that is removable;

a battery in operative relation with the plurality of light emitting elements and coupled with the housing within the power supply compartment; and

a switch to turn the light emitting elements to an on or an off configuration; and

A hook coupled with a portion of the housing for displaying the decorative cordless light emission element display.

12. The decorative cordless light emission element display apparatus of claim 11, further comprising a plurality of support members, extending both longitudinally and vertically with respect to the support surface, operatively coupled with a portion of the housing, the plurality of support members comprising an actuator for allowing the housing to move in a telescoping manner along the longitude of the support member so as to allow the light emitting elements to be displayed at a variety of different heights with respect to the support surface while the vertical portions of the support member are in contact with a portion of the support surface.

13. The decorative cordless light emission element display apparatus of claim 12, wherein the battery is a nine-volt battery.

1        14. A decorative cordless light emission element display  
2 apparatus comprising:

3                a plurality of light emitting elements;

4                a sturdy plastic housing, the housing defining a plurality of  
5 apertures therethrough for receiving and retaining in a  
6 reversible manner, the plurality of light emitting elements;

7                a plurality of support members coupled with a portion of  
8 the housing, the support members having a flange portion  
9 thereof, distal to the housing, suitable for resting between a  
10 bottom portion of a window and a windowsill; and

11               a solar power supply in operative relation with the  
12 plurality of light emitting elements and coupled with the  
13 housing.

1        15. The decorative cordless light emission element display  
2 apparatus of claim 14, wherein the housing further comprises a switch,  
3 operatively connected to the light emitting elements, to turn the light  
4 emitting elements to an on or off configuration.

1        16. The decorative cordless light emission element display  
2 apparatus of claim 14, wherein the solar power supply further  
3 comprises a rechargeable battery.

1        17. The decorative cordless light emission element display  
2 apparatus of claim 14, wherein the light emitting elements illuminate  
3 when it is substantially dark and do not illuminate when it is  
4 substantially light.

1        18. The decorative cordless light emission element display  
2 apparatus of claim 14, wherein the plurality of support members  
3 further comprising actuator for allowing the housing to move in a

